



Yellow construction site traffic cone h972_130

Professional PVC/ABS traffic cone with 10-meter retractable belt and ballastable base. Ideal for extensive outdoor delineations. The **h972_130 traffic cone** is an advanced technical solution for the **delimitation of construction site areas**, industrial zones, and temporarily inaccessible spaces. Designed to offer superior perimeter coverage compared to market standards, it integrates a **10-meter retractable belt** in high-resistance polyester, allowing for the management of large areas with a reduced number of modules. The structure is made of **PVC and ABS**, materials selected for mechanical impact resistance and thermal stability in outdoor environments subject to heavy wear.

Stability management is handled by a **ballastable square base** with water or sand, allowing the device to maintain its operational position even in the presence of wind gusts or irregular surfaces. Safety is guaranteed by a **braking system** and an **automatic anti-panic release** mechanism, essential for personnel protection in case of emergency. The upper module is configured for maximum flexibility, being able to accommodate up to three belts simultaneously.

Technical features

- **Total height:** 1050 mm
- **Base dimensions:** 550 x 550 mm
- **Structure material:** High-density PVC and ABS
- **Belt material:** High-resistance polyester
- **Belt length:** 10 meters
- **Belt width:** 50 mm
- **Cone color:** Yellow
- **Belt color:** Black / Yellow (hazard signaling)
- **Total weight (full):** approx. 7.46 kg
- **Ballastable base:** Fillable with water or sand
- **Safety system:** Integrated brake and automatic anti-panic release
- **Roller capacity:** Provision for up to 3 belts
- **Integrations:** Upper threaded hole for fixing information panels
- **Protection degree:** Waterproof housing for internal mechanism
- **Intended use:** High-intensity outdoor and indoor

Image for illustrative purposes only

INFORMATION

- Height in millimetres 1050.000000



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